L Number	Hits	Search Text	DB	Time stamp
-	483	defogg\$4 and (conductive heat\$4 resistive) near5 (grid wire	USPAT:	2004/04/08 15:21
		element pattern)	US-PGPUB	2007/04/00 10.21
-	46	(defogg\$4 and (conductive heat\$4 resistive) near5 (grid wire	USPAT:	2004/04/08 15:21
		element pattern)) and (silver 'Ag') and (glass near2 frit) and	US-PGPUB	
		(polymer resin vehicle solvent)		
-	27	(defogg\$4 and (conductive heat\$4 resistive) near5 (grid wire	USPAT;	2004/04/08 15:22
		element pattern)) and ('MoB.sub.2' 'MoSi.sub.2'	US-PGPUB	
		molybdenum adj \$2boride molybdenum adj \$2silicide		
1		molybdenum)	• /	
- ,	15	(defogg\$4 and (conductive heat\$4 resistive) near5 (grid wire	USPAT;	2004/04/08 15:22
		element pattern)) and ('MoB.sub.2' 'MoSi.sub.2'	US-PGPUB	
		molybdenum adj \$2boride molybdenum adj \$2silicide		
		molybdenum) and (silver 'Ag') and (glass near2 frit) and		
	40	(polymer resin vehicle solvent)		
-	18	((automobile window glass windshield) near5 (defogg\$4	USPAT;	2004/04/08 15:22
		heat\$3)) and ('MoB.sub.2' 'MoSi.sub.2' molybdenum adj	US-PGPUB	
		\$2boride molybdenum adj \$2silicide) and (silver 'Ag') and		
	47	(glass near2 frit) and (polymer resin vehicle binder solvent)		
-	47	('MoB.sub.2' 'MoSi.sub.2' molybdenum adj \$2boride	USPAT;	2004/04/08 15:23
		molybdenum adj \$2silicide) and (silver 'Ag') and (glass near2 frit) and (polymer resin vehicle solvent) and (conductive	US-PGPUB	
	*	resistive) and (paste ink paint composition heat adj		
		generat\$4 heater defogg\$4 anti\$2fogg\$4 window)		
_	24	('MoB.sub.2' 'MoSi.sub.2' molybdenum adj \$2boride	USPAT:	2004/04/00 45:00
		molybdenum adj \$2silicide) and (silver 'Ag') and (glass near2	US-PGPUB	2004/04/08 15:23
		frit) and (polymer resin vehicle solvent) and (particle grain)	03-FGF06	
		near2 (size micron) and (wt weight) near2 (part ratio '%')		
-	31	((automobile window) with ((defogg\$4 anti\$2fogg\$4))) and	EPO; JPO;	2004/04/08 15:27
		(('Ag' Silver) (Mo Molybdenum MoB2 MoSi2))	DERWENT	2007/04/00 13.27
-	24	paste and ((silver or 'ag') and (molybdenum or 'mo') near5	EPO; JPO;	2004/04/08 15:27
		(\$3silicide\$3 or \$3boride\$1) MoB2 MoSi2)	DERWENT	2007/04/00 10.2/
-	18	((Mo and \$2boride) MoB2 molybdenum adj \$2boride) and	EPO: JPO:	2004/04/08 15:27
		(silver 'Ag') and (polymer resin binder solvent vehicle)	DERWENT	
	26	(MoB2 MoSi2 molybdenum 'Mo' boride silicide) and	EPO; JPO;	2004/04/08 15:27
}	ĺ	(automobile near2 window defogg\$4 anti\$2fogg\$4)	DERWENT	
-	5	(MoB2 MoSi2 molybdenum 'Mo' boride silicide) and	EPO; JPO;	2004/04/08 15:27
		(automobile glass window) near5 (defogg\$4 anti\$2fogg\$4)	DERWENT	